$FIG.\ 17$ Degraded potato starch with high crosslink level before shear

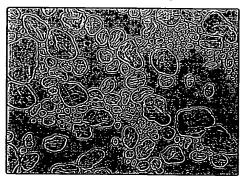
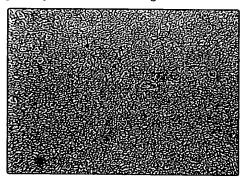


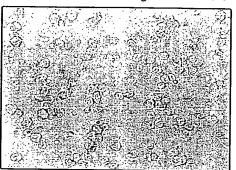
FIG.~18~ Degraded potato starch with high crosslink level after 2 min. shear



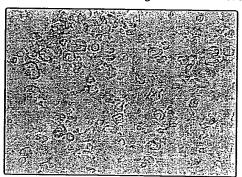
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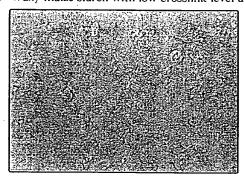
FIG. 15 Waxy maize starch with high crosslink level before shear



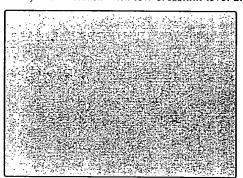
 $FIG.\ 16\ \text{Waxy maize starch with high crosslink level after 2 min. shear}$

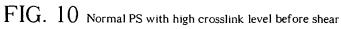


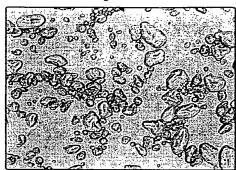
 $FIG.\ 13\ \text{Waxy maize starch with low crosslink level after lmin. shear}$



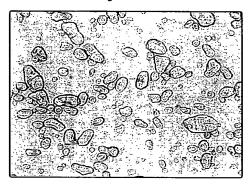
 $FIG.\ 14$ Waxy maize starch with low crosslink level after 2 min. shear



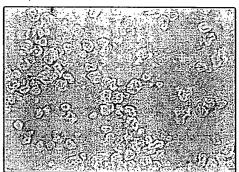




 $FIG.\ 11\ \ Normal\,PS\ with\ high\ crosslink\ level\ after\ 2\ min.\ shear$



 $FIG.\ 12\ \text{Waxy maize starch with low crosslink level before shear}$

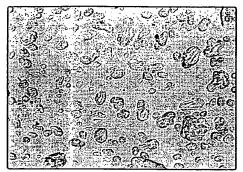


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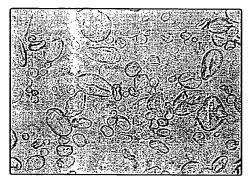
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DEST AVAILABLE COPY FIG. 7 Normal PS with low crosslink level before shear





 $FIG.\ 8$ Normal PS with low crosslink level after 1 min. shear



 $FIG.\ 9$ Normal PS with low crosslink level after 2 min. shear

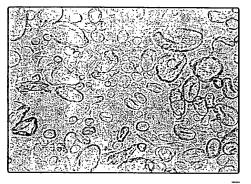
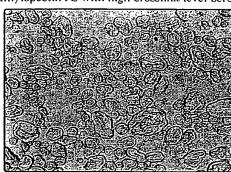
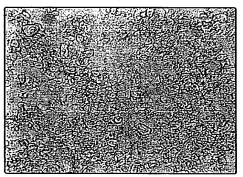


FIG.~4~ Amylopectin PS with high crosslink level before shear

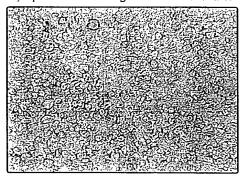
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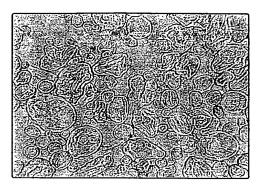
 $FIG.\ 5\ \text{Amylopectin PS with high crosslink level after 1 min. shear}$



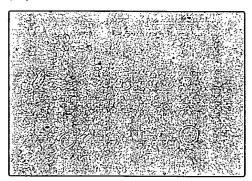
 $FIG.\ 6\ \text{Amylopectin PS with high crosslink level after 2 min. shear}$







 $FIG.\ 2$ Amylopectin PS with low crosslink level after 1 min. shear



 $FIG.\ 3\ {\rm Amylopectin\ PS\ with\ low\ crosslink\ level\ after\ 2\ min.\ shear}$

